

Patent Application

Photographic couplers having improved image dye light stability

APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER
09/856396	D.F.	430	552	1637	<i>Fredman</i>

APPLICANTS: David Clarke
Llewellyn J. Laysdon
Katie E. Smith

TITLE: Photographic couplers having improved image dye light stability

PTO-2040
12/88

CLASSIFICATION

SUBCLASSIFICATION

DESCRIPTION	DRAWINGS			CLAIMS ALLOWED	
	Sketch	Block Diagram	Printed	Total Claims	Pat. Claims to O.C.
1. A photographic coupler comprising a support having a layer of light sensitive material thereon, the layer of light sensitive material being of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ, and a layer of dye thereon, the dye being of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ.					
2. The coupler of claim 1, wherein the layer of light sensitive material is of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ, and the layer of dye is of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ.					
3. The coupler of claim 1, wherein the layer of light sensitive material is of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ, and the layer of dye is of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ.					
4. The coupler of claim 1, wherein the layer of light sensitive material is of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ, and the layer of dye is of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ.					
5. The coupler of claim 1, wherein the layer of light sensitive material is of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ, and the layer of dye is of a type which is sensitive to light of a wavelength in the range of 400 to 700 mμ.					

WARNING: This document contains information that is exempt from public release under the provisions of the Freedom of Information Act (5 U.S.C. 552). It is to be controlled, stored, handled, transmitted, and disposed of in accordance with the provisions of the Freedom of Information Act (5 U.S.C. 552). It is to be controlled, stored, handled, transmitted, and disposed of in accordance with the provisions of the Freedom of Information Act (5 U.S.C. 552).

FILED WITH ☒ DISK (GFI) ☐ FICHE ☐ CD-RO